

being mounted on said cage for urging said insects into said enclosure.

3. A device as in claim 1 in which said cage support means includes flotation means secured to said cage and enabling it to float on the surface of a body of water.

4. A device as in claim 3 in which said animal support means includes a foraminous structure, cross-members mounted in said cage, said foraminous structure being mounted substantially horizontally on said cross-members, said flotation means also being secured to said cross-members.

5. A method of frog culture comprising the steps of enclosing said frogs in a cage, partially immersing said

cage in water, providing a support in said cage for said frogs to sit upon out of the water, and trapping flying insects in said cage with said frogs.

6. A method as in claim 5 including shining light from a lamp into the air and towards the water in said cage, and urging insects towards said cage with airdrafts from a fan.

7. A method as in claim 5 including the step of floating said cage on the surface of a body of water by means of flotation means.

8. A method as in claim 7 including the step of trapping forage aquatic animals from said water in said cage in order to be eaten by said frogs.

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